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**IN THE SPECIFICATION:** 

Prior to examination, please amend the specification as noted below. A Subtstitute

Specification incorporating the changes indicated in the marked-up copy is additionally

attached to this Preliminary Amendment.

At Page 2, after line 17, please insert the following

paragraphs:

EP-A-1 227 267 discloses a driven pulley having a fixed half-

pulley and a mobile half-pulley as described above, wherein the

fixed half-pulley in connectable to the support shaft by means of a

centrifugal clutch. The driven pulley includes a device for

compensating axial thrust consisting of individual cams overmoulded

on a support disc that is part of the clutch and is rigidly

connected to the fixed pulley, and of cam followers integral to the

mobile half-pulley. To support the overmoulded cams, sheet metal

inserts are provided onto the support disc.

This structure is not free form the above-referenced problems

because the driven pulley is relatively complex, has a high number

of pieces and entails high manufacturing costs.

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Applicant(s): Domenico BINELLO et al.

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At page 3, please amend the section of text containing lines

15-22 as follows:

said pulley being characterized in that said fixed half-pulley

is fixed to said supporting shaft, and in that said first cam means

are defined by at least one body made of plastic material co-

moulded on said supporting shaft. In particular, said first cam

means-are-defined by a single tubular body made of plastic material

co-moulded on said supporting shaft. Preferably, said second cam

means are defined by at least one cam-follower portion made of a

single piece with said mobile half-pulley.

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